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NRO REVIEW COMPLET	Copy 2 of 5	25X1A
	5 July 1968	
MEMORANDUM FO	R: Deputy for Operations, OSA	
ATTENTION:	Chief, Special Action Staff, Operations, OSA	
SUBJECT:	OXCART Operational Summary and Progress Report for Period 1 April - 30 June 1968	•
l. Overflight	Summary (PINWHEEL):	
This mission la	-12 overflight mission was flown during this period. unched from and recovered to Kadena Air Base, owing is a brief resume of this mission:	
l5 SAM site	against North Korea interest. Two passes were accomplished with total of 4:06. A total of es covered; 3 occupied, 1 unoccupied, and 11 idenally. Overall photographic quality for the southern of North Korea was fair to poor. This was due in	25X1D
large to has 50% of the	ze and scattered clouds which affected approximately photography. As it turned out this was the final IELD operational mission.	25X1D
	HANDLE VIA COMINT CONTROL	l 25X1A

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OXCART/PINWHEEL
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	3. Redeployment of OXCART Aircraft and Deployed Task Force:	
	a. Redeployment of OXCART from Kadena began when aircraft 131 departed Kadena on 8 June 1968. This aircraft made a precaution-	
	ary landing at Wake Island due to a fuel leak in the right engine which was noted by the tanker crew during aerial refueling. On 14 June 1968	
25X1A	aircraft 131 departed Wake Island on a subsonic flight to Hickam, subsequently departed Hickam on 19 June 1968 and was flown supersonic	
25X1A	The second A-12 aircraft departed Kadena at 2009Z on 9 June	
25/1/	1968 and landed without incident on 10 June 1968 at 0138Z. The average speed for this flight was with flight duration of 5:29 hours.	25X1A
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5X1A	b. The OXCART deployed task force has completed redeploy-ment from Kadena AB	25X1A
	4. A-12 Aircraft Storage at Palmdale:	
	a. Remaining A-12 aircraft were flown to Palmdale and placed in storage between 28 May and 21 June 1968. There are a total of nine A-12 aircraft in storage at Palmdale. This total is made up of one trainer, two test, one Tagboard, and five operational aircraft.	; ;
		25X1 <i>A</i>
	Chief, OXCART Division, Operations,	OSA
5X1A	OXC/O/OSA/ Distribution:	
	#1 - D/O/OSA #2 - SAS/O/OSA #3 - OXC/O/OSA	

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